# MYPIN 4K Media Players Compared: Which One Is Actually Worth Buying?

Compare MYPIN 4K Media Player and MYPIN 4K HD Media Player: price, outputs, storage, and value to choose the best media player.

| | 4K Media Player, MYPIN HDMI Media Player Read USB ... | 4K HD Media Player, MYPIN HDMI/AV/Coax Output for ... |
|---|---|---|
| Image | | |
| Price | £42.99 | **£39.99** |
| Rating | 3.9/5 | 3.9/5 |
| Reviews | **807** | 802 |

## Products Featured in This Guide

**4K Media Player, MYPIN HDMI Media Player Read USB drive/SD card with HD HDMI/AV/...**

£42.99 3.9★

**4K HD Media Player, MYPIN HDMI/AV/Coax Output for MP4 MP3 MKV with Remote Contro...**

£39.99 3.9★

**Display Product A wins for display flexibility. It offers HDMI, AV, and VGA output, which makes it the better choice if you want to connect to a wider range of screens, including older monitors or projectors that still rely on VGA. That can matter a lot in real-world UK homes, offices, schools, or community venues where the screen may not be brand new.**

Product B also has HDMI, AV, and Coax output, but coax is far more niche for modern use and is less useful than VGA for most buyers trying to connect to a TV or monitor. If your goal is simply to

play content on a standard TV, both are fine, but Product A is the more versatile display option overall.

Winner: Product A

## Performance This is effectively a tie on paper. Neither listing gives hard evidence of a faster chipset, better decoding engine, or superior playback engine, and both are rated 3.9/5 with almost the same number of reviews: 803 for Product A and 802 for Product B. That suggests real-world performance is likely very similar, with neither model clearly dominating in stability or responsiveness.

Where Product B does have a practical edge is storage convenience. It supports USB 3.0 drives, SD cards, HDDs, external devices, and even an internal 2.5-inch SATA hard drive. If you plan to load a large local library of films, TV recordings, or family photos, that internal drive support can make day-to-day use smoother and more self-contained.

Winner: Product B

## Build quality and design Product B feels like the more complete, better-thought-out box because of its internal 2.5-inch SATA drive support. That feature usually means a more serious enclosure design, especially for users who want to keep a permanent media library inside the player rather than plugging in a removable USB stick every time. The inclusion of USB 3.0 also points to a more modern storage setup.

Product A is simpler and likely appeals to buyers who want a basic external-player approach. It is not necessarily worse built, but the feature set is more minimal. If you care about a compact, self-contained media hub, Product B is the stronger design choice.

Winner: Product B

## Battery life Neither product has a battery. These are mains-powered media players, so battery life is not a meaningful differentiator. For buyers comparing these units, this category is a non-issue.

Winner: Tie

## Price and value for money Product B wins on price. At £39.99, it is £3 cheaper than Product A at £42.99, while also offering the more flexible storage package and internal 2.5-inch SATA support. On value alone, that is a strong combination: lower price plus more features.

Product A still has value if you specifically need VGA output, since that can save you from buying adapters or replacing older kit. But for most buyers, Product B gives you more for less money. With ratings tied at 3.9/5 and review counts almost identical, the cheaper model with the broader storage options is the better bargain.

Winner: Product B

## Game library/features Neither product is a gaming device, so there is no meaningful game library to compare. Their core feature set is local media playback: videos, photos, and audio from USB, SD card, or hard drive. In that context, Product B has the richer feature list because it explicitly supports USB 3.0, external devices, and internal SATA storage, which makes it more versatile for large media collections.

Product A's feature advantage is output compatibility rather than playback features. If your use case is connecting to older equipment, that may matter more than storage bells and whistles.

Winner: Product B

**Overall user experience Product A is the better fit if your setup includes older displays or projectors and you need VGA alongside HDMI and AV. That makes it the safer buy for mixed-age equipment environments, especially if you want maximum connection flexibility.**

Product B is the better everyday experience for most people. It is cheaper, has the same rating, nearly the same review count, and adds more useful storage options, including internal 2.5-inch SATA hard drive support. For a typical buyer who wants a simple media player for a TV, Product B is easier to justify and likely more future-proof for large local libraries.

Overall summary: Product A is the specialist pick for display compatibility, but Product B is the better all-round buy thanks to its lower price, stronger storage features, and slightly better value. Unless you specifically need VGA output, Product B is the one to choose.

### Winner: b

Product B is the better buy for most shoppers because it is £3 cheaper, matches Product A's 3.9/5 rating, and adds more useful storage options, including USB 3.0 and internal 2.5-inch SATA support. That makes it the better value for anyone building a local media library. Product A only pulls ahead if you specifically need VGA output for an older monitor or projector.

### Buy Product A If...

Buy Product A if you need VGA output for an older monitor, projector, or office display and want the broadest connection compatibility. It is also the safer choice if your setup already relies on HDMI/AV/VGA and you do not care about internal hard drive support.

### Buy Product B If...

Buy Product B if you want the best value and plan to store lots of media locally on a USB 3.0 drive, SD card, HDD, or internal 2.5-inch SATA drive. It is also the better choice for most living-room TV setups because it costs less and offers the more flexible storage package.

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